The distribution of blood groups is also rather uneven in Hungary. 143

In the west the proportions (O--26; A--53; B--12.6) are rather similar to the general pattern of Central Europe. On the Alföld, the scarce data we have indicate these differences: O--28-29 per cent; A--36 per cent; and B--20-23 per cent. Hirszfeld's biochemical index $\left(\frac{A+AB}{B+AB}\right)$ varies between 1.5-2.0.

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According to careful estimates drawn by Bartucz for all the Magyars living within the Carpathian range, taking into account the present political boundaries of the country, the inhabitants of Hungary, 99 out of 100 of whom are Magyars, can be classified from the point of view of racial elements as follows:

Magyar-Turanid	30 per cent
Neo-Cuhubian	20 per cent
Alpine	20 per cent
Dinaric	15 per cent
Armenoid	5 per cent
Mongolic	5 per cent
Nordic, Mediterranean et al	5 per cent

The Magyar-Turanid (Bartucz's homo pannonicus, or "Alföld-race") is the most predominant single element. The Magyar-Turanids occupy a position between the Mongols and the Europid races of Asia Minor, whereby they correspond to von Eickstedt's Asiatic Turanids. While the latter, however,